References:

1. A. M. Geoffrion, J. S. Dyer and A. Feinberg, (1972),"An Interactive Approach for Multi-Criterion Optimization, with an Application to the Operation of an Academic Department, Management Science ", Vol. 19, No. 4, Application Series, Part 1 (Dec., 1972), pp. 357-368 Published by: INFORMS.
2. Benayoun, R., deMontgolfier, J., Tergny, J., and Larichev, O. (1971). "Linear Programming with Multiple Objective Functions: Step-method (STEM). **1",**. pp. 366–375.
3. Bragge, J., Korhonen, P., Wallenius, H. and Wallenius, J. (2010). "Bibliometric Analysis of Multiple Criteria Decision Making/Multiattribute Utility Theory". IXX International MCDM Conference Proceedings, (Eds.) M. Ehrgott, B. Naujoks, T. Stewart, and J. Wallenius,. Springer, Berlin **634**: 259–268.
4. Charnes A. and Cooper W.W. (1961).,"Management Models and Industrial Applications of Linear Programming", New York: Wiley.
5. Deb K., Köksalan, M. (2010), "Guest Editorial Special Issue on Preference-Based Multiobjective Evolutionary Algorithms"," IEEE Transactions on Evolutionary Computation", **14** (5): 669–670. doi:10.1109/TEVC.2010.2070371.
6. Ehrgott M, and Gandibleux X. (2002)," Multiobjective Combinatorial Optimization. Multiple Criteria Optimization, State of the Art Annotated Bibliographic Surveys", pp. 369–444.
7. Evans J., Steuer, R. (1973), "A Revised Simplex Method for Linear Multiple Objective Programs", "Mathematical Programming", **5**:54–2. doi:10.1007/BF01580111.
8. Gass S., Saaty, T. (1955), "Parametric Objective Function Part II", Operations Research **3**: 316–319.
9. Geoffrion, A., Dyer J., Feinberg, A. (1972), "An Interactive Approach for Multicriterion Optimization with an Application to the Operation of an Academic Department", Management Science **19** (4–Part–1): 357–368.doi:10.1287/mnsc.19.4.357.

10. Karasakal E. K. and Köksalan M., E.; Koksalan M. (2009), "Generating a Representative Subset of the Efficient Frontier in Multiple Criteria Decision Making" Operations Research **57**: 187–199. doi:10.1287/opre.1080.0581.
11. Keeney R. and Raiffa H. (1976), " Decisions with Multiple Objectives: Preferences and Value Tradeoffs", New York: Wiley.
12. Köksalan M., Wallenius J., and Zionts S. (2011)," Multiple Criteria Decision Making: From Early History to the 21st Century. Singapore: World Scientific",
13. Köksalan M.M. and Sagala P.N.S., (1995), "Interactive Approaches for Discrete Alternative Multiple Criteria Decision Making with Monotone Utility Functions", Management Science **41** (7): 1158–1171.doi:10.1287/mnsc.41.7.1158.
14. Korhonen, P., Wallenius J. (1988), "A Pareto Race", Naval Research Logistics **35** (6): 615–623. doi:10.1002/1520-6750(198812)35:6<615::AID-NAV3220350608>3.0.CO;2-K.
15. Opricovic Serafim (2011),"Fuzzy VIKOR with an application to water resources planning", Expert Systems with Applications 38, pp. 12983-12990.
16. Opricovic Serafim, Tzeng Gwo-Hshiung (2007), "Extended VIKOR Method in Comparison with Outranking Methods", European Journal of Operational Research, Vol. 178, No 2, pp. 514–529.
17. Roy B. (1968), "La méthode ELECTRE"," Revue d'Informatique et de Recherche Opérationelle (RIRO) ", **8**: 57–75.
18. Saaty T.L. (1980), "The Analytic Hierarchy Process: Planning, Priority Setting, Resource Allocation", New York: McGraw-Hill
19. Shaffer J.D. (1984)," Some Experiments in Machine Learning Using Vector Evaluated Genetic Algorithms, PhD thesis", Nashville: Vanderbilt University.
20. Srinivas N., Deb K. (1994). "Multiobjective Optimization Using Nondominated Sorting in Genetic Algorithms", Evolutionary Computation **2** (3): 221–248. doi:10.1162/evco.1994.2.3.221.
21. Steue, R.E. (1986)," Multiple Criteria Optimization: Theory, Computation and Application", New York: John Wiley.

22. Wierzbicki A. (1980), "The Use of Reference Objectives in Multiobjective Optimization", Lecture Notes in Economics and Mathematical Systems. Springer, Berlin **177**: 468–486.
23. Yu P.L., Zeleny M. (1975), "The Set of All Non-Dominated Solutions in Linear Cases and a Multicriteria Simplex Method", Journal of Mathematical Analysis and Applications **49** (2): 430–468. doi:10.1016/0022-247X(75)90189-4.
24. Zadeh L. (1965), "Fuzzy Sets", Information and Control **8** (3): 338–353. doi:10.1016/S0019-9958(65)90241-X.
25. Zionts S., Wallenius, J. (1976), "An Interactive Programming Method for Solving the Multiple Criteria Problem", Management Science **22** (6): 652–663. doi:10.1287/mnsc.22.6.652.
26. Triantaphyllou E. (2000)," Multi-Criteria Decision Making: A Comparative Study", Dordrecht, The Netherlands: Kluwer Academic Publishers (now Springer). pp. 320. ISBN 0-7923-6607-7.